Security - Wireless Camera & Varifocal IR Camera

Varifocal IR Camera

VARIFOCAL 36 IR LED COLOR CAMERA
- 1/3" SONY SUPER HAD CCD Image Sensor
- 0.0 Lux (IR LED ON) • 36 IR LED
- Resolution: 480 TVLines
- DC12V • 4-9mm Imported Zoom Lens
- IR Distance: 66~98 ft. • CS Mount

FVC-889A-HZV19 36 IR LED Color Camera $140.00

COLOR 480 TV Line 0.0 LUX DC12V
Power Adapter Sold Separately

VARIFOCAL 36 IR LED COLOR DOME CAMERA
- 1/3" SONY SUPER HAD CCD Image Sensor
- 0.0 Lux (IR LED ON) • 36 IR LED
- Resolution: 480 TVLines
- DC12V • 4-9mm Imported Zoom Lens
- IR Distance: 66~98 ft. • CS Mount

FVC-889A-HBV89 36 IR LED Color DOME Camera $140.00

COLOR 480 TV Line 0.0 LUX DC12V
Power Adapter Sold Separately

AV Sender

2.4GHz 8CH Wireless Medium AV Transmitter/Receiver

Transmitter
- High performance
- 2.4GHz Video/Audio Transmitter/Receiver
- 8 Channel Switchable
- 5dBi High Gain Omni Antenna
- ***Interference-free Effectively***

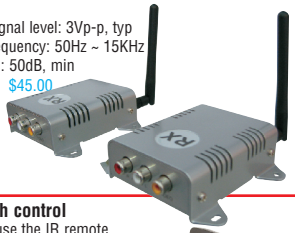
SPEC:
- Video / Audio Input : Composite 1Vp-p 750hm / 1 Vp-p
- FM Modulation Type • S/N Ration 45dB
- Output Power: 2 Watt
- Output impedance: 50 Ohm SMA Connector
- Transmission Rang: 800M
- Power Supply: DC12V/2A

KW-7305B $95.00

Receiver
- Input signal level range: -85 ~ -10dBmVideo
- Output signal level: 1Vp-p, typ
- Frequency: +/-5dB, max, 50Hz~5.5MHz
- S/N Ratio: 40dB, min
- Output Frequency: 50Hz~20KHz

Audio:
- Output signal level: 3Vp-p, typ
- Audio Frequency: 50Hz ~ 15KHz
- S/N Ratio: 50dB, min

KW-7302R $45.00



2.4GHz Wireless transmitter and receiver system with control
- Its IR far-end inverted remote control function allows user to use the IR remote control of a VCD installed at the transmitting end(such as sitting- room) to control playing of the VCD at the receiving end (such as bedroom)
- Circular-polarized directional antennas provide high quality signal transmission over long distance.
- Frequency Modulation(FM)ensures clear image and sound quality.
- 2.4GHz eliminates interference superior to other wireless devices
- It transmits from any audio/video source signals to TV, Monitor, or VCR by an A/V cable or a coaxial cable.
- 4 Channels selection • L/R dual-track stereo transmission

PIBD-241 $45.00

Wireless Camera

- Simple to Use - Just plug in the power, no other cabling required.
- Color wireless surveillance system, accessible up to 8 camera simulteously
- Good for indoor or outdoor use (transmission range up to 200 meters)
- 10mW (dipole antenna inside) 100mW (directional-adjustable patch antenna)

WRCAM-1502-10 10mA (dipole) $99.00
WRCAM-1502-10-1 Camera only $68.00

- 2:1 interlace scanning system wireless camera
- 380TV Lines on the resolution
- Internal Synchronize
- 3 Lux minimum Illumination

AGC: On(preset); ELC: On(preset); ATW(preset)

WIRELESS CAMERA KIT includes
a. 2.4GHz Wireless Camera
b. Onmi-directional Bracket
c. Power Adapter x 2 (6VDC, 9VDC)
d. 2.4 Ghz A/V receiver with patch-antenna
e. Audio/Video Connecting Cable
f. IR remote controller
g. User's manual

Wireless Outdoor Color Camera System
- Built-in 2.4GHz RF Modules
- Transmitting Range: 100m/300ft
- 3 / 4 Channels Auto Switching Feature
- Camera in Sturdy Aluminum Structure

WR-CCD-325CW Outdoor wireless camera system $77.00

with Tripod & Mounting Bracket Kit
Send Audio & Video Signal Wirelessly

PI-MVW-9 $69.00

2.4GHz Wireless Video Camera
- The receiver can be connected to TV set or monitor.
- Operating frequency of ISM band 2.4-2.4835GHz on 4 Ch.
- Range up to 150 feet

VOC-9W $95.00

2.4GHz Wireless Miniature Monitoring System
- Color Advanced CMOS Module
- 3 / 4 Channels Auto Switching Feature
- Camera with Rechargeable NI-MH Battery
- Wireless Camera in Super MINI Dimension (4" x 0.8" x 0.8")
- Packing including A/V cable & Camera bracket

WR-CCD-620 Wireless Monitoring System $99.00

Wireless Micro Coin-Size Color Camera Kit
- Coin-size camera (2.6x2.6x2.7cm) with built-in microphone
- Camera in silver aluminum housing and 4 channels dip switch
- Package include 9V battery pack connector (battery not included)
- The only coin-size camera with 4 channels switch function in surveillance market
- Device can connect to TV for displaying or to DVR/VCR for recording.

PIBD-243A $75.00

Day/Night Wireless Camera

2.4GHz Color Wireless Observation System
- Color Advanced CMOS Module
- 3 / 4 Channels Auto Switching Feature
- Wireless Camera with 6mm Lens & Condensed Mic.
- Camera with Battery Compartment and Build-in LED Light
- Packing Including A/V Cable

WR-CCD-725 Wireless Monitoring System $69.00

2.4GHz Color Wireless Compact Camera Kit
- Color Advanced CMOS Module
- Stylish Compact Size (100x 60x 40mm)
- 3 / 4 Channels Auto Switching feature
- Wireless Camera with 6.0 mm Lens & Condensed Mic.
- Camera with Build-in LED Lights
- Packing Including A/V Cable

WR-CCD-735 Wireless Monitoring System $65.00

Wireless Camera
- High-quality picture and sound transmitting and receiving
- Night vision and weather-proof enable outdoor usage
- Up to 200m transmission distance (line of sight)
- Can be easily hook-up to TV, monitor or LCD, etc.
- Includes receiver and bracket and users manual.
- Channel 2

WRCAM-812T Wireless IR Camera Kit(Channel 2) $89.00

2.4GHz Wireless Weatherproof Color Camera and Receiver System Kit
- Camera with IR LED for night vision (IR activated automatically) • Built-in 2.4GHz RF modules
- Package includes a bracket for easy installation • IP44 Weatherproof camera with microphone
- Good for real time monitoring or connection to DVR/VCR for recording. • 3 or 4 channels option
- Camera in stylish aluminum sunshield structure and IP44 weather-proof housing
- Camera with built-in microphone and 11 IR LED for night vision (auto IR activated)
- Device can connect to TV for displaying or to DVR/VCR for recording.
- Transmitting range: 100m/300ft • F.C.C.
- Receiver with auto switching mode
- Camera in sturdy aluminum structure

Camera:
- 1/3" CMOS, 330TVL, 0 Lux, 11IR LED
- NTSC/PAL, Power supply 9V/300mA Adapter

Receiver:
- 2.4~2.4835 MHz Frequency
- Power supply: 12V DC/200mA Adapter

PIBD-243B $75.00

Wireless Camera to Computer

2.4GHz Wireless Color CMOS Monitoring System w/ Dual-Mode Receiver (**USB & Audio/Video Output**)
- 1/3 Color Advanced CMOS Module
- Illumination: 0 lux with IR
- with 6 Infrared LEDs for Night Vision
- Stylish Compact Size (100x 60x 40mm)
- 3 / 4 Channels auto switching feature
- Video Receiver with USB and A/V Output
- Software VP EYE and Web EYE provided

WR-CCD-780A Wireless Monitoring System $119.00
WR-CCD-780D Wireless Miniature System $99.00
With miniature camera (not shown)

USB 2.0 WIRELESS CAMERA & WIRELESS RECEIVER Capture images at high speed MPEG4 real-time recording. Supports MSN Messenger and Skype. Built in microphone for audio monitoring. Transmits up to 100m (330 ft) in open space.

Camera:
- Night Vision (Effective Range: 10 ft)
- Battery Type: Lithium (rechargeable)
- 4 channels available • CMOS Pixels: 510 x 492
- Working time: 5 hrs. (IR OFF) / 2 hrs. (IR ON)
- Ch1 = 2,414MHz; Ch2 = 2,432MHz; Ch3 = 2,450MHz; Ch4 2,468MHz
- USB 2.0 output to PC and AV output to TV/monitor
- Video Output Signal Level: 1.1V+/-.02V @ 75 ohm, S/N>38dB
- Audio Output Signal Level: 3.0V+/-1V @ 600ohm

Receiver:
- USB 2.0 Output to PC & A/V to TV/monitors
- Manual/Auto channels loop function
- Charge Time: 2 hr.
- Transmission Freq: ISM 2,400MHz~2,483MHz
- Transmission Power: 10mW/CE; 2mW/FCC
- Modulation Type: FM
- Bandwidth: 18Mhz

PIGP-840GA Wireless Camera/Receiver Kit $165.00
PIGP-840T Camera Only $65.00
PIGP-722 Receiver Only $100.00

PI MANUFACTURING CORP.
20732 Currier Road, Walnut, CA 91789 Tel: 909.598.3718 Fax: 909.598.1430

- Not responsible for typographical errors. Prices shown are at time of printing.
- Please check our website at http://www.pimfg.com for the most updated prices.